

Data table metadata					
File name	d2019_formatted				
File format	csv				
In-progress or complete?	complete				
Date created	Aug. 1, 2019				
Date last updated	Oct. 6, 2022				
Contributor names	Stefanie L. Lane, Paige Roper (data collectors); Stefanie L. Lane (data transcription)				
Data collection method	visual assessment of above-ground species presence & cover abundance				
Observation period	June 19 - July 4, 2019				
Notes	Quadrats were numbered in the order sampled, and do NOT represent the same spatial location as quadrats sampled in 1979, 1999 (i.e., as shown in Fig. 3, Bradfield & Porter (1982), Can. J. Botany). To relocate quadrats as sampled in 2019, please refer to d2019_position.xlsx and d2019_position-METADATA.xlsx				
Data table structure and attribute description					
Attribute name	Label	Definition	Unit	Type	Values
<i>Quadrat</i>	Quadrat	Vegetation sampling plot (1m ²)	NA	numerical	1-108, inclusive
<i>Agrostis_stolonifera:Typha_latifolia</i>	Species names	Each column is a unique species. Values indicate percent cover within the quadrat following a modified Braun-Blanquet cover class as described in Methods: [0 = (0%), 1 = (< 25%), 2 = (25-50%), 3 = (50-75%), and 4 = (> 75%)]	Braun-Blanquet cover class	numerical	0-4, inclusive